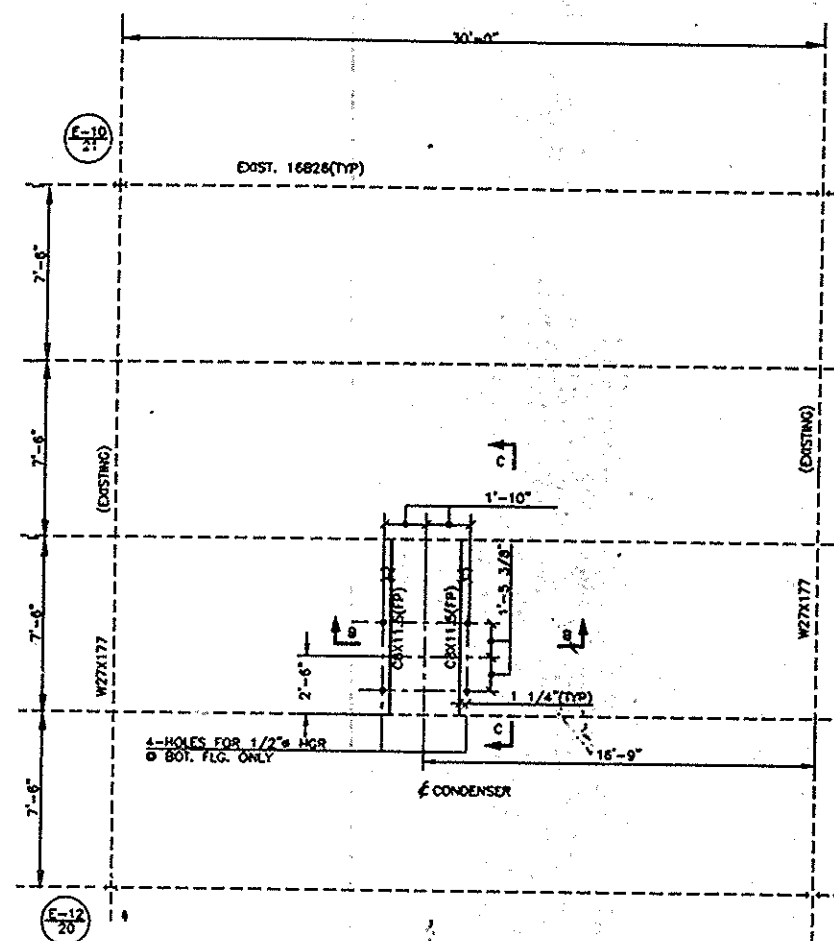


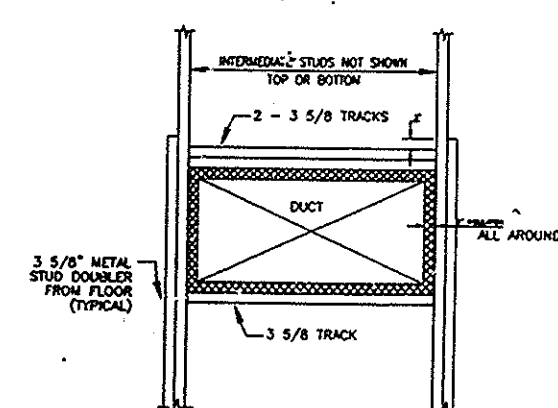
PARTIAL ROOF PLAN - AC UNIT (AC-1) (10th FLOOR)

SCALE IN FEET



PARTIAL ROOF PLAN - CONDENSER SUPPORT (10th FLOOR LEVEL)

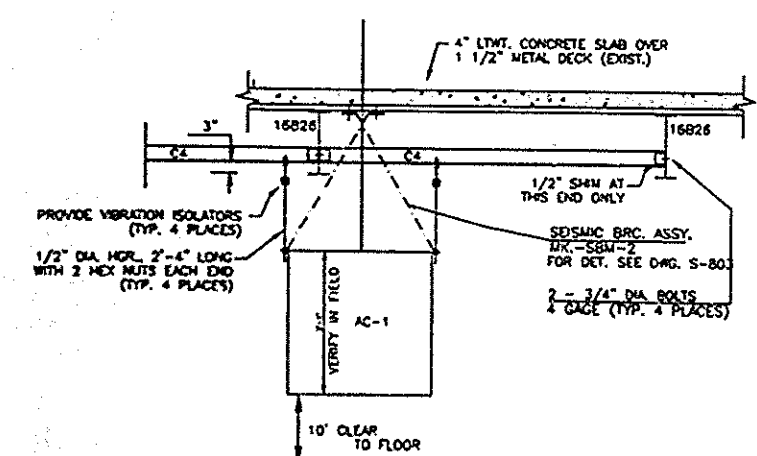
SCALE IN FEET



FOR OTHER DRYWALL DETAILS, SEE ARCHITECTURAL DWG. A-801.  
FIELD VERIFY THE EXACT DIMENSION OF DUCT WITH INSULATION.  
SEAL ALL AROUND THE OPENING WITH FIRESTOP SEALANT SUCH  
AS DOW CORNING, CATALOG #2000 OR APPROVED EQUAL.  
DUCT SHALL NOT BE SUPPORTED FROM DRYWALL.

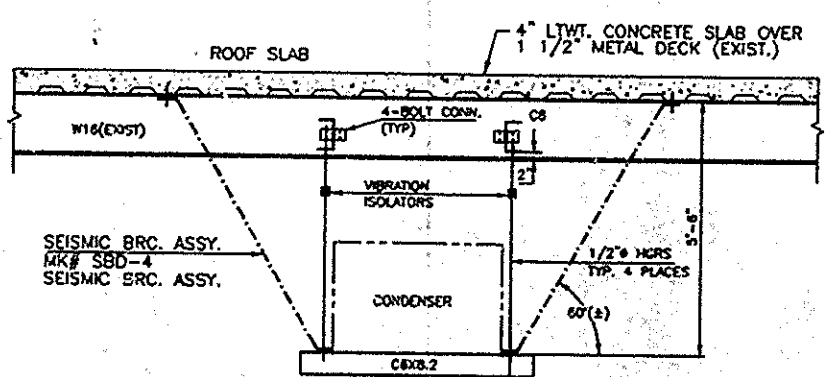
DUCT FRAMING DETAIL

(NOT TO SCALE)



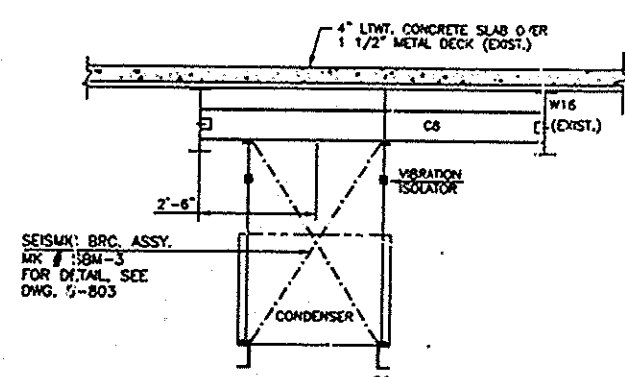
SECTION D-D (TYP. 2 PLACES)

SCALE IN FEET



SECTION B-B (TYP. 2 PLACES)

SCALE IN FEET



SECTION C-C (TYP. 2 PLACES)

SCALE IN FEET



ORIGINAL SIGNED & SEALED BY  
N.Y. P.E. (OR R.A.)

Ram Communications  
Consultants, Inc.  
10 Woodbridge Center Drive  
Woodbridge, NJ 07095  
(908) 636-6970 fax (908) 636-7280

XENON CO.  
CONSULTING ENGINEERS  
Suite #7, 129 Park Avenue  
Plainfield, New Jersey, 07060  
Tele: (908) 755 4445  
Fax: (908) 755 4446

I HEREBY CERTIFY THAT THIS IS A TRUE AND CORRECT  
COPY OF ONE OF THE CONTRACT DRAWINGS  
SUBMITTED AS PART OF CONTRACT NO. 94-001  
IN THE WORK IN WHICH SAID DRAWINGS WERE  
THE TIME THE SAID CONTRACT WAS EXECUTED BY  
THE PARTIES.

DATE 11/6/98 *William A. Nelson*  
SPEC. WRITER

DATE 11/6/98 *P.L. Nelson*  
ENGINEER OF DESIGN

No.	Date	Revised	Approved

The  
World  
Trade  
Center

STANDBY POWER  
5 WORLD TRADE CENTER  
COMMUNICATIONS  
AC UNIT AND  
CONDENSER SUPPORT

This drawing subject to conditions in contract.  
All inventions, ideas, designs and methods  
herein are reserved to Port Authority and  
may not be used without its written consent.

AS	SC	AS
Designed by	Drawn by	Checked by
Date	Scale AS NOTED	
Contract Number	Drawing Number	
WTC-945.071	S-802	